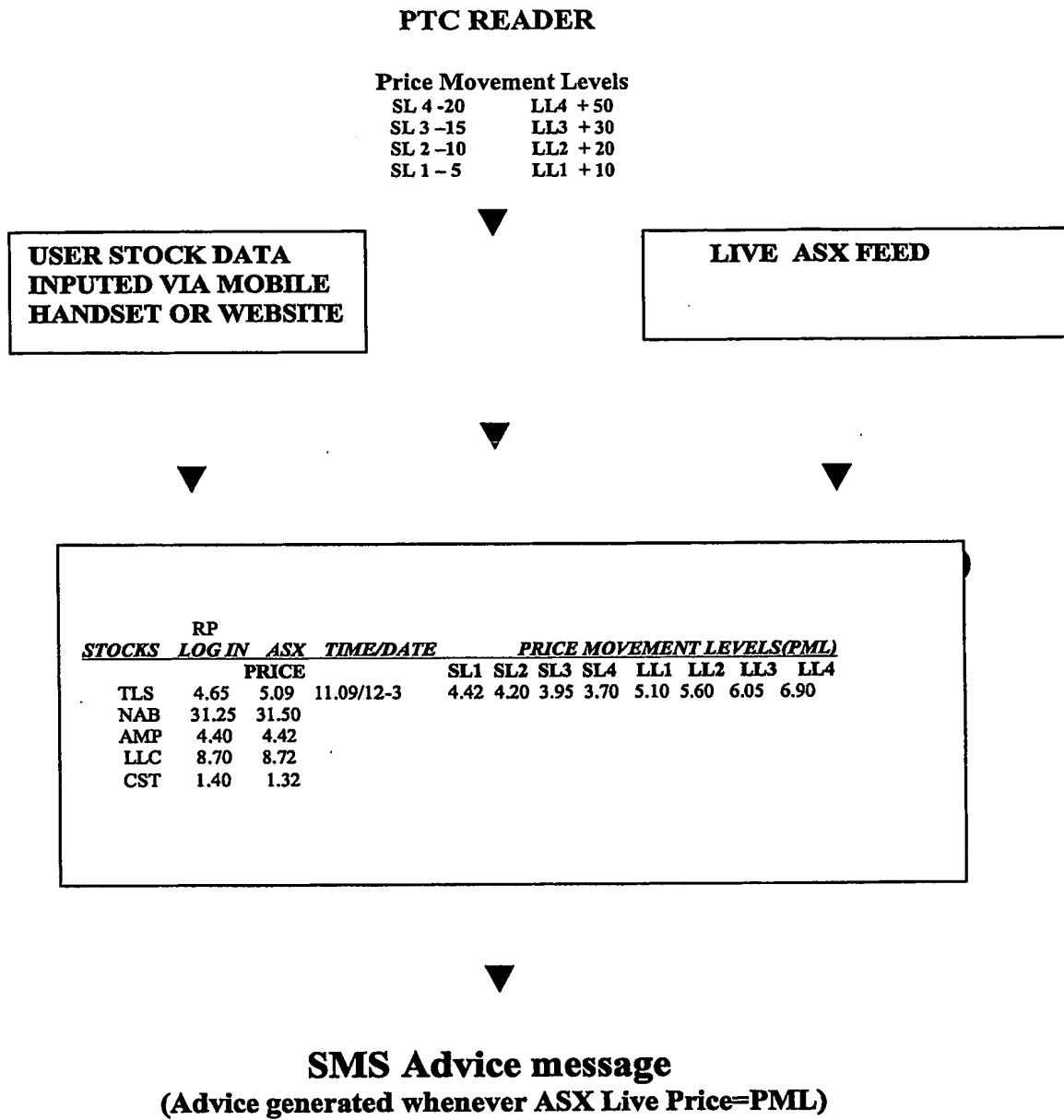


**Figure 1:****Flow-line summary of the Safeshare<sup>TM</sup> SMS Direct<sup>TM</sup> process:**

1. End-user SMS texts stock codes via a mobile phone to the Safeshare<sup>TM</sup> SMS Direct<sup>TM</sup> number i.e. Safeshare<sup>TM</sup> 1881880  
↓
2. PTC Reader /Safeshare<sup>TM</sup> captures real time price (Reference Price), calculates PMLs ,sets up account, time and date stamps stocks to be monitored  
↓
3. PTC Reader searches for price match ups between live exchange data and PMLs and generates SMS advice messages when match-ups are identified  
↓
4. PTC Interpreter receives and reads SMS advice message instructions from end-user re status of monitoring See Menu graphics in Figure 1a.

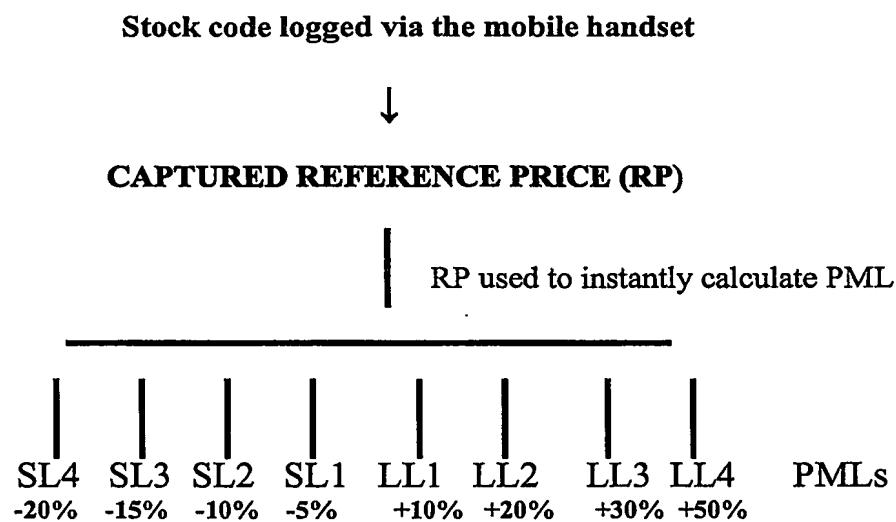
**Figure 1a:**

An example of the SMS Advice Message!

“Safeshare™ Stock Advice! Stock code TLS in your watch portfolio has triggered a key trading (LL1) level. Call your adviser on 0409090780 to discuss. Details [www.safeshare.com.au](http://www.safeshare.com.au) End of Safeshare™ advice message”

**Figure 2:****Price movement levels**

A stock code is logged in by the user sending a text message containing the code to Safeshare™ SMS Direct using a mobile handset. The real time price (Reference price) is captured instantly at log in by the PTC Reader and is then used to calculate the PMLs as illustrated below.



The PTC Reader searches for and identifies *price match-ups* between the dynamic exchange data stream and the PMLs and generates SMS Advice messages to the end-user when price match-ups are identified .

**Figure 3:**

The screenshot shows a web-based application for managing watchlists. At the top, there are navigation links: Logout?, My Watchlists, My Preferences, and Information. Below these is a logo for Safeshare™. A text input field is labeled "Add ASX codes to watch (Just spaces in between)" with an "Add" button and a "reset" button. The main area displays a table of stock information. The columns are labeled: Code, L1, L2, L1, Ref, SS1, SS2, SS3, SS4, and Action. The data for AMP is as follows:

| Code | L1   | L2   | L1   | Ref  | SS1  | SS2  | SS3  | SS4  | Action |
|------|------|------|------|------|------|------|------|------|--------|
| AMP  | 2.88 | 3.06 | 3.24 | 3.42 | 3.60 | 3.96 | 4.32 | 4.68 | 5.40   |

Below the table, there are two buttons: "Update" and "Delete".

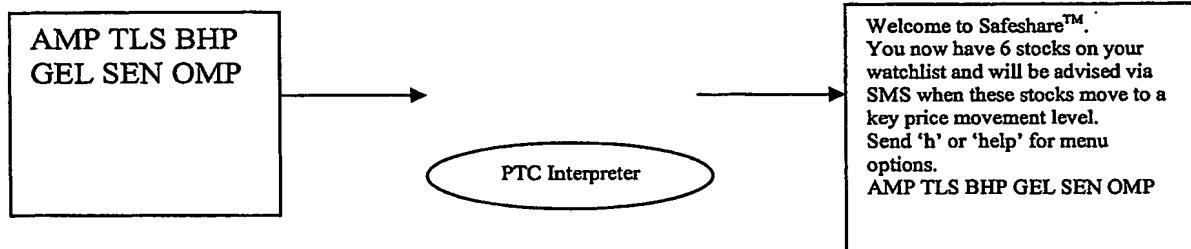
Illustrating how the reference price is captured at login and then the PTC Reader instantly calculates the PML's.

**Figure 4:**  
**Safeshare™ SMS Direct Menu**

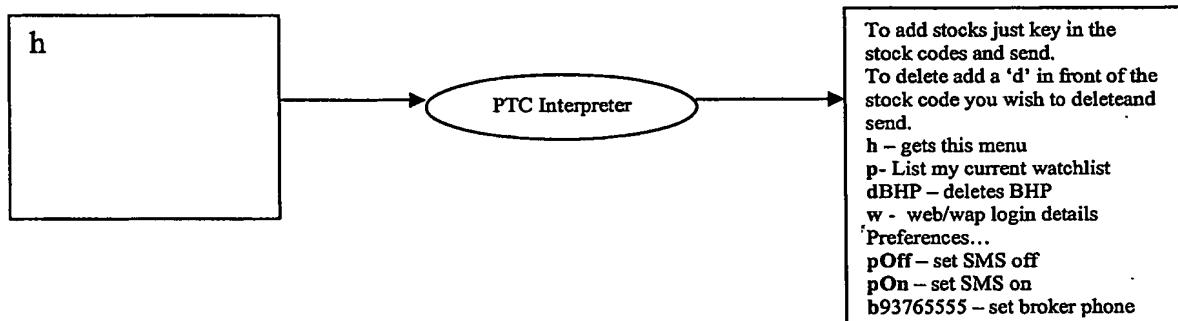
### Message Inputs

The following demonstrates the various SMS inputs from a user and the resulting outputs back to the user from the PTC Interpreter

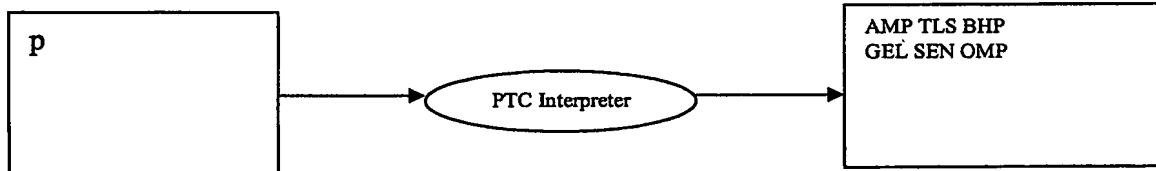
#### **New user first message**



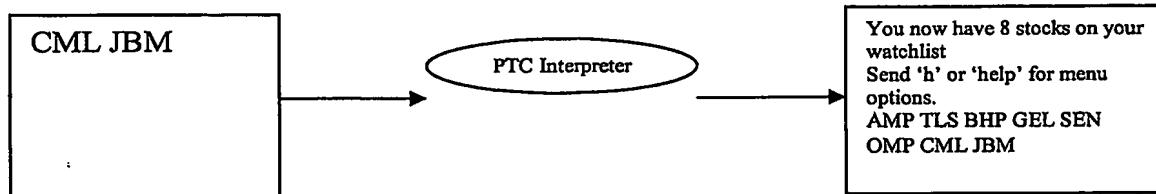
#### **h-Request menu options.**



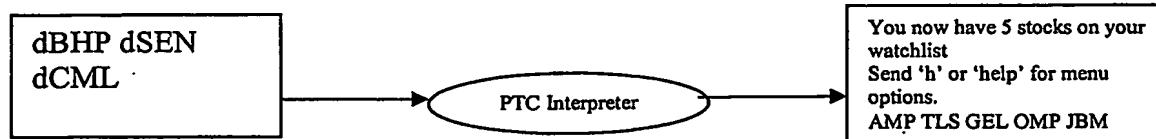
#### **p- List my current portfolio watchlist**

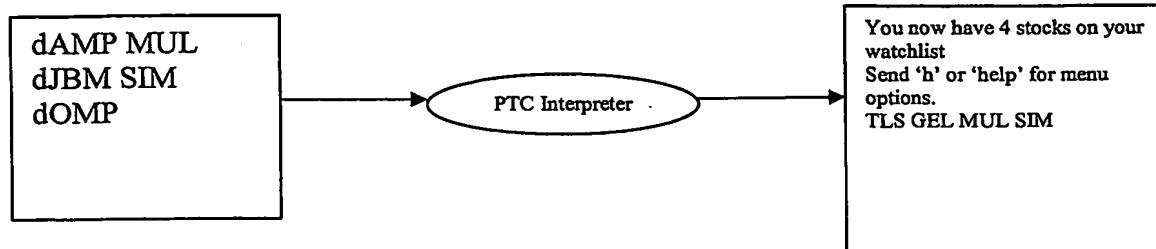
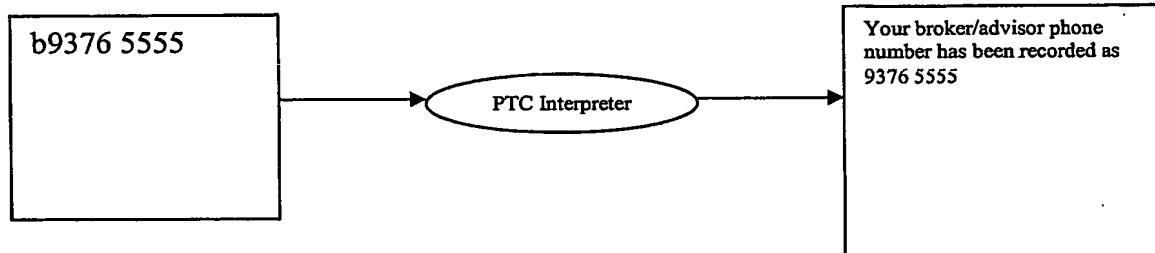
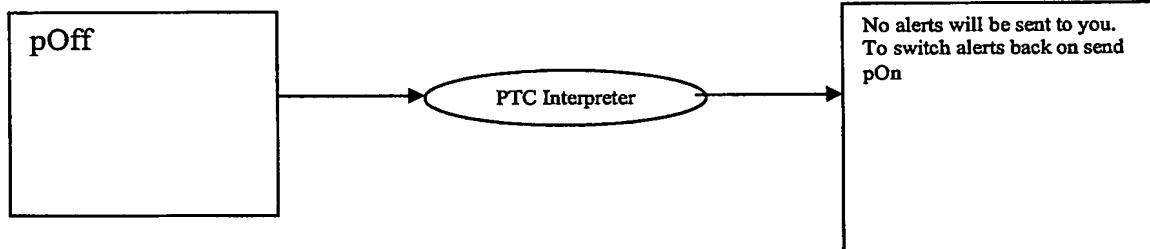
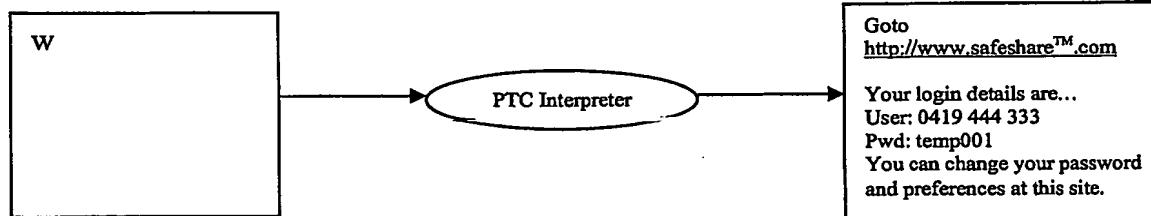


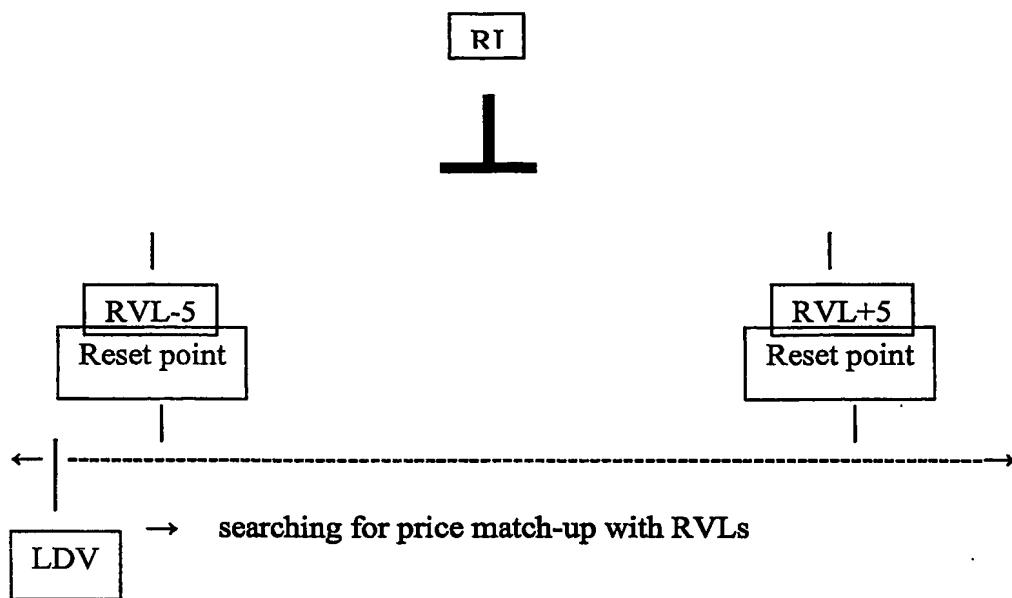
#### **Add more stocks to watchlist**



#### **Delete stocks from watchlist**



**Figure 4 (continued)****Add and Delete stocks from watchlist****1.7 Set broker/advisor phone number for alerts****1.8 Set alerts preferences to off or on****1.9 Web login details**

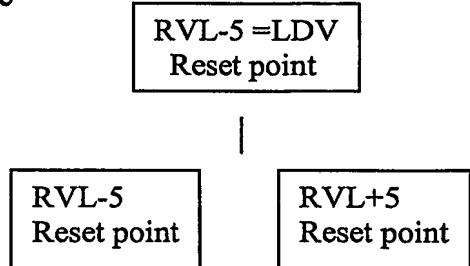
**Figure 5:**

When  $\text{RVL}=\text{LDV}$ , that data figure is used to calculate two more RVL's and the price matchup process continues automatically.

The -5 and +5 represents the % variance to monitor price movement or tolerance level. This value can vary from 0 to 999%.

In the above example, if  $\text{RVL-5} = \text{LDV}$ , an SMS advice would be generated and two further RVL's would instantly be calculated and the price matchup between the RVL's and the LDV would continue automatically.

Ie

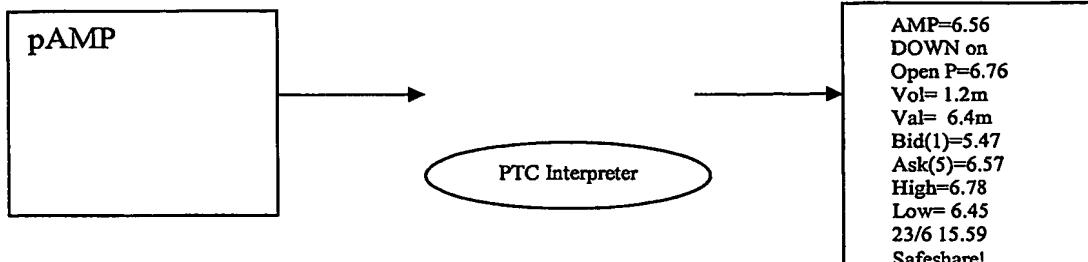


**Figure 6:**  
**Safeshare™ Preferred Embodiment Direct Menu**

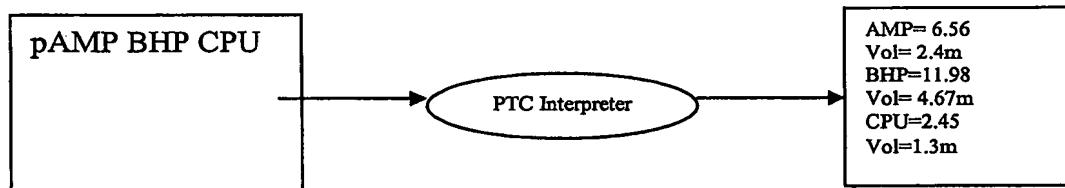
**Message Inputs**

The following demonstrates the various SMS inputs from a user and the resulting outputs back to the user from the PTC Interpreter

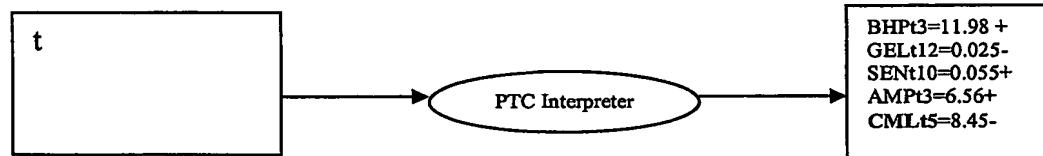
**Request a stock Price**



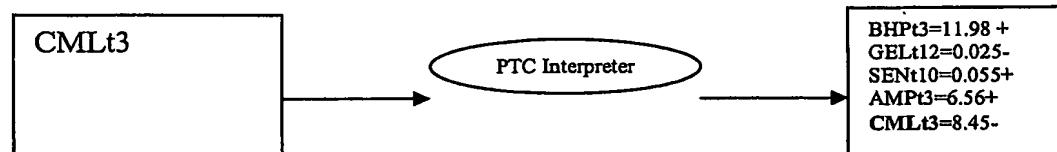
**Request for block stocks.**



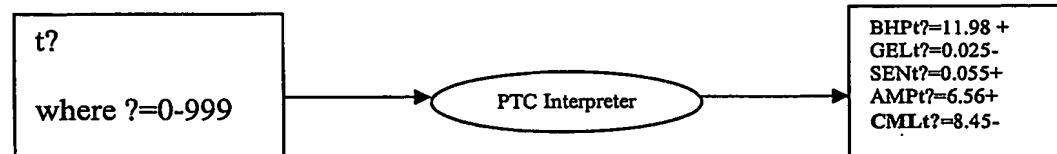
**t- List my current portfolio watchlist with tolerance levels**



**Change a stock tolerance level**



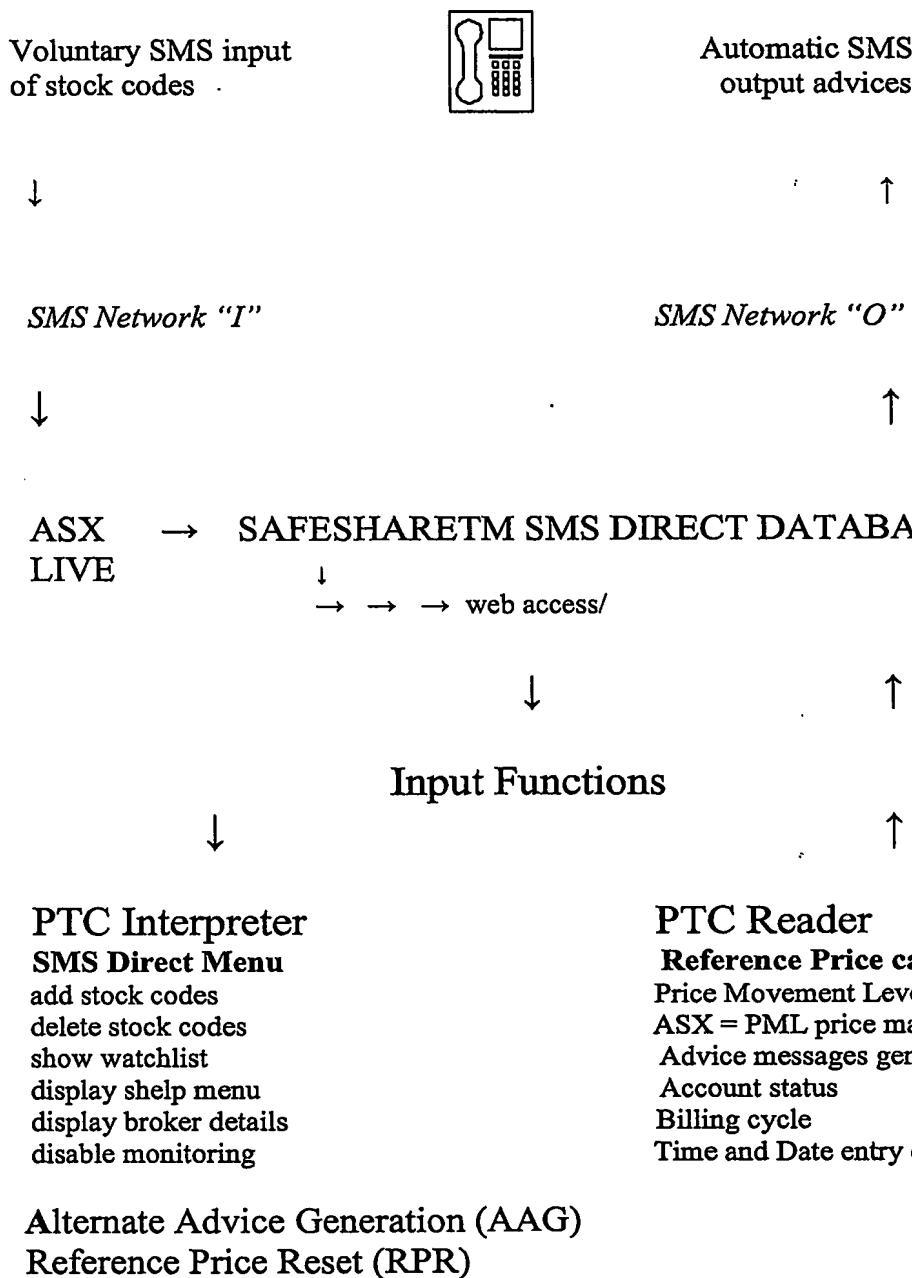
**Reset tolerance level for watchlist**



**Figure 7:**

**SAFESHARE™ SMS DIRECT™ DIAGRAMMATIC REPRESENTATION**

**MOBILE END-USER**



**Figure 8 WAP Simulator Sample Screen shots**